

COORDINATE TABLE			
STA.	DESCRIPTION	COORDINATES	
		NORTHING	EASTING
53	CHANNEL PT.	384673.987	2641512.834
54	DO.	384926.289	2641944.972
55	DO.	390571.222	2638375.706
56	DO.	390703.820	2638874.646
57	DO.	393171.164	2638353.579
58	DO.	393181.420	2638853.561
H	CENTERLINE PT.	384800.138	2641728.903
I	DO.	390640.521	2638625.176
J	DO.	393173.292	2638603.510

STURGEON BAY

77-38

E 2,637.000

N 394.000

N 393.000

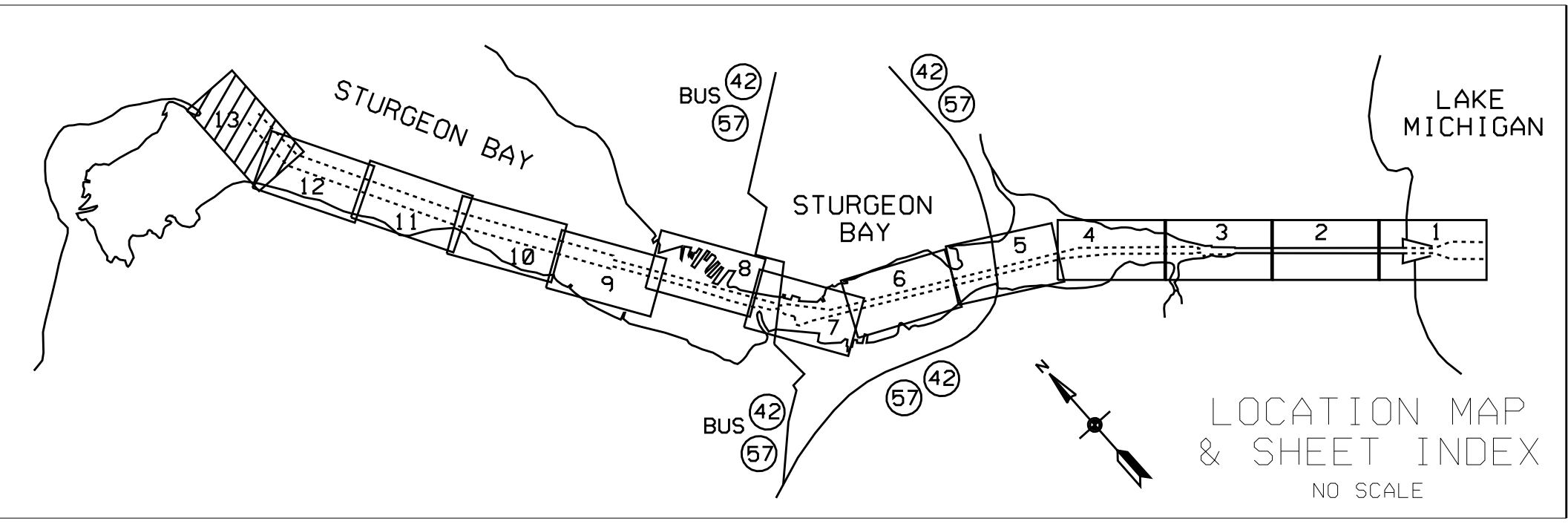
N 392.000

N 391.000

E 2,637.000

K.A.O.
38-06
208
21 JUN 04

PROJECT DEPTH 22 FEET
22 FOOT CONTOUR



NOTES:

SURVEY CONTROL AND BENCH MARK DATA IS AVAILABLE FROM THE DETROIT DISTRICT, ENGINEERING & TECHNICAL SERVICES, OPERATIONS TECHNICAL SUPPORT BRANCH, KEWAUNEE AREA OFFICE.

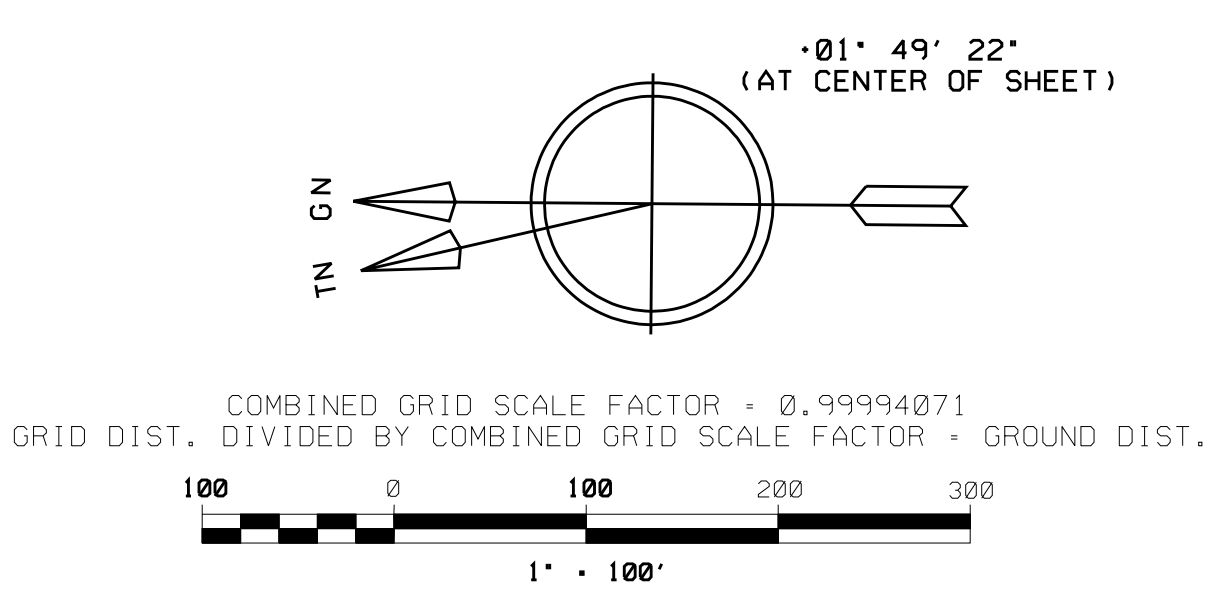
SOUNDINGS ARE IN FEET AND ARE REFERRED TO LOW WATER DATUM, 578.8 FEET ABOVE MEAN WATER LEVEL AT FATHER POINT, QUEBEC (INTERNATIONAL GREAT LAKES DATUM 1955).

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS AT THAT TIME.

- GPS CONTROL POINT
- BRONZE DISK SET IN CONCRETE
- PROJECT LIMIT POINT

HORIZONTAL DATUM BASED ON WISCONSIN STATE PLANE COORDINATE SYSTEM, WISCONSIN LAMBERT PROJECTION, CENTRAL ZONE, NORTH AMERICAN DATUM 1983 (NAD 83).

THE SURVEY SHOWN WAS CONDUCTED BY THE KEWAUNEE AREA OFFICE SURVEY PARTY ON 15 JUNE 2004 USING GPS POSITIONING, AN INnerspace 448 SOUNDER, AND A HYPACK HYDROGRAPHIC SURVEY SYSTEM.



NO.	DATE	REVISION	BY
U.S. ARMY ENGINEER DISTRICT, DETROIT CORPS OF ENGINEERS DETROIT, MICHIGAN			
STURGEON BAY & LAKE MICHIGAN SHIP CANAL, WISCONSIN CONDITION OF CHANNEL - JUN. 2004			
KEWAUNEE AREA OFFICE			
APPROVAL RECOMMENDED:			
DATE			
SCALE 1" = 100'			
DRAWING NUMBER			
SHEET J3 OF J3			